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Volatile Constituents Of Jatropha Gossypifolia

The main constituents of previous studies on the essential oil of oleic acid (19.96%) and palmitic (12.72%). The essential oil was toxic to Correspondence: Muritala A. Adebayo Department of Pharmacognosy, Igbinedion University Okada, Edo State, Nigeria
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Gossypifolia L Grown In from South America that is cultivated in tropical countries throughout the world [20-22].In Brazil, it is known by various

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(PDF) Volatile Constituents of Jatropha gossypifolia L ...
Volatile Constituents Of Jatropha Gossypifolia Volatile constituents of Jatropha gossypifolia L. grown in Nigeria Sherifat A. Aboaba, Muritala A. Adebayo, Isiaka A. Ogunwande, Tajudeen O. Olayiwola Abstract In this paper, the volatile constituents identified in the essential oil of Jatropha gossypifolia L. grown in Nigeria are been reported.

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Tajudeen O. Olayiwola Abstract In this paper, the volatile constituents identified in the essential oil of Jatropha gossypifolia L. grown in Nigeria are been

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The elemental composition of Jatropha gossypifolia leaves indicated the presence of high levels of potassium (3.02%), calcium (3.89%) and magnesium (3.06%) (Table 1).

Phytochemical screening: Phytochemical screening revealed the presence of phenols, flavones, glycosides, steroids, alkaloids and quinines in the ethyl acetate extract of J. gossypifolia leaf (Table 2).

PHARMACOGNOSTIC STUDIES ON LEAF OF JATROPHA GOSSYPIFOLIA L ...

There is however dearth of information on comparative evaluation of the antimicrobial and antioxidant properties as well

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as the bioactive volatile constituents of the stem and leaf essential oil of *J. gossypifolia*; hence this current study aimed to evaluate the antibacterial and antioxidant properties of the leaves and stem essential oils of *Jatropha gossypifolia*.

Antibacterial and Antioxidant Properties of the Leaves and ...

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The genus Jatropha belongs to the tribe Jatropheae of Crotonoideae in the family Euphorbiaceae and the genus contains approximately 186 species (Govaerts et al., 2000). Dehgan and Webster (1979) divided the genus into two subgenera (Curcas and Jatropha) with 10 sections and 10 subsections. They postulated that physic nut (Jatropha curcas L.) is the most primitive form of the genus and that J ...

Jatropha gossypifolia (bellyache bush)

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Tuba-tuba, Jatropha gossypifolia, RED PHYSIC NUT, Ye lie

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In continuation of our research into the volatile constituents of Nigeria flora [34] , we report in this paper the compounds identified in the essential oil of the leaves of J. gossypifolia, which ...

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Volatile constituents of Jatropha gossypifolia L. grown in Nigeria. American Journal of Essential Oils and Natural Products 2(4):08-11. Okoh, S. O., B. C. Iweriebor, O. O. Okoh, U. U. Nwodo, A. I. Okoh. 2016. Antibacterial and Antioxidant Properties of the Leaves and Stem Essential Oils of Jatropha gossypifolia L. BioMed Research International ...

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AKTIVITAS ANTIOKSIDAN DAN ANTIBAKTERI EKSTRAK DAUN ...

Screening of some medicinal plants for anticariogenic activity:
An investigation on bioactive constituents from *Jatropha gossypifolia* (L.) root Author links open overlay panel S. Mutheeswaran a 1 P. Saravana Kumar b 1 P. Yuvaraj c V. Duraipandiyan b d Naif Abdullah Al-Dhabi d K. Balakrishna b S. Ignacimuthu b e

Screening of some medicinal plants for anticariogenic ...

ABSTRACT:In this paper, the volatile constituents identified in the essential oil of *Jatropha gossypifolia* L. grown in Nigeria are been reported. The hydrodistilled oil was analyzed for its constituents by means gas chromatography coupled with mass spectrometry. The main constituents of the oil were the sesquiterpenoid germacrene D-4-ol (23.3%) and hexahydrofarnesylacetone (15.4%).

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Antibacterial and Antioxidant Properties of the Leaves and Stem Essential Oils of Jatropha gossypifolia L. Okoh SO(1), Iweriebor BC(2), Okoh OO(3), Nwodo UU(2), Okoh AI(1).

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